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POTOMAC REGION
**AMERICAN SOCIETY OF
 PHOTOGRAMMETRY**

403 ORLEANS CIRCLE S.W.
 VIENNA, VIRGINIA 22180

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miss the word to
Wally L. + Co.

Some of our troops
would be interested.
ack.

NOTICE
TECHNICAL MEETING

DATE: 9 February 1970 - Monday Evening - 8:15 P.M.

PLACE: National Academy of Sciences, 2101 Constitution Avenue, N.W.

SUBJECT: APOLLO - What have we accomplished?

Where are we going?

Where should we be going?

PROGRAM: FILM - The Flight of Apollo 12 - Your chance to see in color the official NASA film of this scientific expedition.

SPEAKERS: Three members of the recently formed "APOLLO LUNAR EXPLORATION ORBITAL SCIENCE PHOTOGRAPHIC TEAM." This team is responsible for advising NASA on the scientific imaging requirements for future APOLLO missions in such areas as orbital photographic planning, information processing, instrument design and development, integration, testing and calibration. The speakers and their subjects will include:

Mr. Leon Kosofsky, of the APOLLO Lunar Exploration Office, NASA, who will describe the present photographic subsystems, how they operate, and the type and quality of data being acquired. In addition, he will present stereo-slides of the Lunar surface. Mr. Kosofsky is presently responsible for equipment and plans for photography of the Lunar Surface. His previous experience include four years at NASA as Program Engineer for the Lunar Orbiter program, five years in mapping development at the Army Map Service (TOPOCOM), and eight years at the Aerial Reconnaissance Lab at Wright-Patterson Air Force Base on the development of photogrammetric instruments.

Mr. Donald Light, of the Directorate of Advanced Systems, TOPOCOM, will review the reduction of Lunar Orbiter photography, describe the type of products presently being generated from Orbiter and APOLLO photography, and identify the potential capabilities that could be derived from future APOLLO missions. Mr. Light has more than fifteen years experience in analytical photogrammetry and mapping, working his way in TOPOCOM from the Kansas City Field Office to Chief of the Extraterrestrial Branch - responsible for Lunar and Martian Photogrammetric reduction and Mapping, and to his present position from which he was selected for the NASA Photo Team.

Mr. Frederick Doyle, of the U. S. Geological Survey, will describe some of the plans actually being pursued by NASA for future APOLLO missions. With his vast experience in the academic, industrial, and government worlds together with his positions as National President of ASP and Chairman of NASA's Photo Team, Fred Doyle unquestionably is "The Dean" of his field and eminently qualified to address future plans for APOLLO and the possibilities that lie beyond.

CO-SPONSORS OF THE MEETING: American Society of Photogrammetry, Potomac Region
 Society of Motion Picture and Television Engineers, Washington Chapter
 Society of Photographic Scientists and Engineers, Washington Chapter

Interested guests and wives are cordially invited

Support your region and be sure to attend.